








HS680 Schedule 11 Placard and Manifest Quantities










Refer to UNSW HS 332 Hazardous Chemicals Procedure

This table is reproduced from Table 11.1 in [WHS Regulation 2011](#)

Hazard Class	Hazard Category	Placard quantity	Manifest quantity
Gases under pressure 	With acute toxicity: categories 1, 2, 3 or 4	50L (1 'G' size cylinder)	500L
	With skin corrosion: categories 1A, 1B or 1C	50L (1 'G' size cylinder)	500L
	Cryogenics and all Others (e.g. Inert)	1000L (20 'G' size cylinders)	10,000L
Flammable Gases 	Category 1	200L (4 'G' size cylinders)	5000L
Flammable Liquids 	Category 1	50L	500L
	Category 2	250L	2500L
	Category 3	1000L	10,000L
	Storage with mixed categories of 1, 2 and 3 - if none of the individual quantities are exceeded	1000L	10,000L
	Category 4	10,000L	10,000L
Flammable Solids 	Category 1	250kg	2500kg
	Category 2	1000kg	10,000kg
	Storage location having mixed category of 1 and 2 above as well as mixed type B to F self reactive substances	1000kg/ L	10,000kg/ L
Water Reactive emits flammable gas 	Category 1	50kg /L	500kg /L
	Category 2	250kg /L	2500kg /L
	Category 3	1000kg /L	10,000kg /L
	Storage with mixed categories of 1, 2 and 3 - if none of the individual quantities are exceeded	1000kg /L	10,000kg /L
Pyrophoric :Liquids and Pyrophoric Solids 	Category 1	50kg or 50L	500kg or 500L
Self-heating substances and mixtures 	Category 1	250kg/ L	2500kg/ L
	Category 2	1000kg/ L	10,000kg/ L
	Storage location having mixed category of 1 and 2 above as well as pyrophoric substances	1000kg/ L	10,000kg/ L

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<p>Oxidising Liquids / Solids</p> 	<p>Category 1 Category 2 Category 3</p> <p>Storage with mixed categories of 1, 2 and 3 - if none of the individual quantities are exceeded</p>	<p>50kg /L 250 kg/ L 1000kg/ L 1000kg/ L</p>	<p>500kg /L 2500kg/ L 10,000kg/ L 10,000kg/ L</p>
<p>Self-reactive substances OR Organic Peroxides</p> 	<p>Type A</p>	<p>5kg or 5L</p>	<p>50kg or 50L</p>
<p>Self-reactive substances OR Organic Peroxides</p>  	<p>Type B</p>	<p>50kg or 50L</p>	<p>500kg or 500L</p>
<p>Self-reactive substances OR Organic Peroxides</p> 	<p>Type C to F</p>	<p>250kg or 250L</p>	<p>2500kg or 2500L</p>
<p>Acute Toxicity</p> 	<p>Category 1 Category 2 Category 3</p> <p>Storage with mixed categories of 1, 2 and 3 - if none of the individual quantities are exceeded</p>	<p>50kg /L 250kg /L 1000kg / L 1000kg /L</p>	<p>500kg /L 2500kg /L 10,000kg /L 10,000kg / L</p>
<p>Skin Corrosion</p> 	<p>Category 1A Category 1B Category 1C</p> <p>Storage with mixed categories of 1, 2 and 3 - if none of the individual quantities are exceeded</p>	<p>50kg /L 250kg /L 1000kg / L 1000kg /L</p>	<p>500kg /L 2500kg /L 10,000kg /L 10,000kg / L</p>
<p>Corrosive to metals</p> 	<p>Category 1</p>	<p>1000kg or 1000L</p>	<p>10,000kg or 10 000L</p>
<p>Unstable Explosives Unstable Chemicals</p> 	<p>Unstable Explosives OR Any combination of the following three types: (1) type A self reactive chemicals, (2) type A organic peroxides and (3) unstable explosives where none of the individual quantities for each type are exceeded</p>	<p>5kg or 5L</p>	<p>50kg or 50L</p>